

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49	chymosin same (pro-peptide OR pro-sequence OR pro-segment OR pro-region OR propeptide OR prosequence OR prosegment OR proregion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:55
L2	22	chymosin same (pro-peptide OR pro-sequence OR pro-segment OR pro-region OR propeptide OR prosequence OR prosegment OR proregion) same fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:55
L3	831	(moloney OR alcantara OR rooijen).in. OR sembiosys.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:56
L4	11	L3 AND (pro-peptide OR pro-sequence OR pro-segment OR pro-region OR propeptide OR prosequence OR prosegment OR proregion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:56
L5	21	L3 AND (chymosin same (fusion OR fused OR chimeric OR chimera))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:56
L6	12	L5 not L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:56
L7	40	L1 not (L4 OR L5 OR L6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:56
L8	24	(fusion OR fused OR chimeric OR chimera) same chymosin same (pro-peptide OR pro-sequence OR pro-segment OR pro-region OR propeptide OR prosequence OR prosegment OR proregion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:59
L9	5	L8 not L7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/11/05 14:59